



# DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Serial	Number				
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### SUNDRY NOTICES AND REPORTS ON WELLS

IOTICE OF INTENTION TO DRI	ILC	SUBSEQUENT RECORD	OF SHOOTING	
IOTICE OF INTENTION TO CHA		RECORD OF PERFORA	TING CASING	
OTICE OF DATE FOR TEST OF	F WATER SHUT-OFF	NOTICE OF INTENTIO	N TO PULL OR OTHERWISE ALT	ER CASING
EPORT ON RESULT OF TEST OF	OF WATER SHUT-OFF	NOTICE OF INTENTION		1
OTICE OF INTENTION TO RE-D	DRILL OR REPAIR WELL	l b	OF ABANDONMENT	
TICE OF INTENTION TO SHOO	0i	SUPPLEMENTARY WEL	LL HISTORY	
	NINCATE ADOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE	E, OR OTHER DATA)	
			May 7th	1980
Following is a	notice of intention to	do work on land under	lease described as	follows.
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(State or Territory)	ww 1 1	(County or Subdivision)	10 W 0-1-	Migration Marchael Marcolle
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well is located	. it. 5 ot	line and 4160 ft. [W]	oi <u>a</u> line of sec.	12
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e elevation of the der	rrick floor above sea l			
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te names of and expected depth	DETAILS the to objective sands; show sizes all oth With the the location des	S OF PLAN OF WOR s, weights, and lengths of proposed er important proposed work.)  Department s per	d casings, aidicate midding pol- mission, this co- pay longths of 6	many prope
te names of and expected depth	DETAILS  the to objective sands; show sizes all oth  With the  the location does as surface to appreciate	S OF PLAN OF WOR s, weights, and lengths of proposed er important proposed work.)  Departments a per- lignated above. For	d casing. Indicate midding 191- mission, this con pur longths of 5 it and some will	many propo inch casi
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c names of and expected depth drill a well at he set from the rank of dement. Ing and the toping will be sent or the 850 foot l	DETAILS he to objective sands; show size all oth  With the the location does no surface to app In event that of a possible possible possible in this well  In this	of PLAN OF WOR.  weights, and lengths of proposed important proposed work.)  Departments is permitted above. For marked above. For marked above. For marked above. For marked is an equation in the product the well, the product the well, the product.  Company  Company  By	mission, this compared the compared that are will between the them a string of the compared the compared that a string of the compared the compared that a string of the compared the compared that a string of the compared that a string of the compared that a string of the compared that are a string of the compar	inch cast inch cast be comented bettom of t four inch rem said we ald be ence
drill a well at l be set from the sax of coment. ing and the top ing will be come	DETAILS  the to objective sands; show size all other with the location does to appropriate that of a possible part of a possibl	of PLAN OF WOR.  weights, and lengths of proposed important proposed work.)  Departments is permitted above. For marked above. For marked above. For marked above. For marked is an equation in the product the well, the product the well, the product.  Company  Company  By	d casing. Indicate midding job- mission, this co- just lengths of 6; it and same will? I and between the 1 I then a string of producing area formation sharing	inch cast inch cast be comented bettom of t four inch rem said we ald be ence

NOTE.—Reports on this form to be submitted in triplicate to the Supervisor for approval.

Form 9-329 Revised March 10, 1926

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. LAND OFFICE Salt Lake.
SERIAL NUMBER 033 712 B
LEASE TRANS

### LESSEE'S MONTHLY REPORT OF OPERATIONS

State Utah. Count	Washington Field	ld <b>Virgin</b>
		uction (including drilling and producing
Agent's address Cedar City, Utah.	Compo	any Utacal Oil Company.
Phone		's title Manager.
SEC AND THE RANGE WELL DOS BUR	REIS OF OIL CORVEY CV. Pr. or GAS : Co. Pr. or GAS :	GASHAN, WATER OF RECOVERY MATERIAL CONTROL OF STREET OF CONTROL OF STREET

S.W.2 of N.E.3 of Sec. 12 41S 12W 1

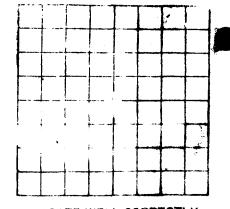
Drilling was started on the the 16th 1931 and was completed on hay 50th, 1931. Said well was drilled to a depth of 827 fbot and all Departs at Drilling Regulations were fulfilled. Near the 780 foot level a formation was execuntered which shows signs of production and this formation will be shot for the purpose of bringing in possible production.

None.

Nore. -There were

thus or sales of oil; \_\_\_\_\_ fine the content of ga

Note. Report on this form is required for an entender month, regardless of the status of operations, need not in triplicate with the supervisor by the 6th of the succeeding month unless otherwise directed by the supervisor of th



Rotary tools were used from

# GEOLOGICAL BURVEY

20 3 2 m.

LOG OF OIL OR GAS WELL

<i>(</i> 3,	IJt.	noal oil	Company,	Addmin	Ceder City	
Compan	-		I sage	Field.		State Utah.
Well-No			ş f 🖦 R — <b>12</b> Mer			· .
Location	1520 ft.	S. 18 S.	an and 415%. W	of <b>E</b> . Line	of Bection	Elevation 3343
			•		ecord of the w	ell and all work done thereon
so far as	can be d	leter <b>n</b> tmed	Trat all available reco	rds. Signed	177.71	Loon
I)	June 2v	d. 1900.		righted.	_	danager
			ge is for the condition	of the wall as		
	•					7 30th 19 21
Commen	icea ariin	ng				19 ***
	•		OIL OR GAS	SANDS OR $S$ note gas by $G$ :	ZONES	
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No. 1, fre	om Net	ne.	to	T WATER S No. 3, fro		to
						to
,				G RECORD		
Size	Weight			<del></del>		Perforated
casing   I	per foot	Threads per inch	Make Amount		į	From To
. LE	oked dr fisione	70 77 77 77 77 77 77 77 77 77 77 77 77 7	KING PARTURE AND A	TO SHALLAND SHA	ราชาธิบาลเกาะการที่ เมื่อกาสเทาะการการการการการการการการการการการการการก	entende tequite and the man or production of the state of
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					<u> </u>	
	!				1	1
			MUDDING AND			
Size casing	Where set	l				Amount of mad used
Size	Where set	Numbe	r sacks of cement M	ethod used		Amount of mad used
Size		l	r sacks of cement M	27.9000000000000000000000000000000000000		Amount of mad used
Size	Where set	Numbe	r sacks of cement M	ethod used		Amount of mad used
Size	Where set	Numbe	r sacks of cement M	ethod used	Mud gravity	Amount of mad used
Size casing	Where set	Numbe	PLUGS A	Bailer	Mud gravity	
Size casing	Where set	Numbe 4 sack	PLUGS A	Bailer  ND ADAPTE	Mud gravity	Amount of mad used
Size casing	Where set	Numbe 4 sack	PLUGS AI	Bailer  ND ADAPTE  ngth	Mud gravity  RS	
Size casing   62 8	Where set	Numbe 4 sack	PLUGS AI	Bailer  ND ADAPTE	Mud gravity  RS	
Size casing   62 8	Where set	Numbe 4 sack	PLUGS AI	Bailer  ND ADAPTE  ngth  Se	Mud gravity  RS	epth sei
Size casing   62 8   63   8   64   64   64   64   64   64   64	Where set	Numbe 4 sack	PLUGS AN Siz	Bailer  ND ADAPTE  ngth  se	Mud gravity  RS	epth sei

**TOOLS USED** 

feet, and from

feet to

Heaving plug - Material Length .....

Depth set

Adapters - Material

Size

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth clea	ned out
	! t		Ļ	' '			
/ /.							
			TOOLS US	BED			
lotary too	ls were used fro	om fe	et to	feet,	and from	feet to	fe
able tools	were used from	a <b>Surface</b> fe	et to _ <b>827</b>	feet,	and from	feet to	fe
			DATES				
		, 19	•	Put to pr	roducing		19
The pr	oduction for th	e first 24 hours v	as None 1	arrels of	fluid of which	% was	oil; 6
•		and% sedime				<b>6.</b>	
				na recoli			
		24 hours		ns gasom	ne per 1,000 cu.	it. of gas	
Rock p	oressure, lbs. pe	r sq. in.		_			
W.	R. Hulsey	Driller	EMPLOYEE				, Drille
מע.	riscell	Drillet					Drille
			RMATION I				nanest ili.
FROM	то	TOTAL F	EET		FORMATI	ON	
rface	<b>39</b> 5	395	Red	i Shale	•		
95	427	32	Saz	idy Blu	e Shale.		,
27	465	38	Blu	e Shal	e.		
-65	479	14		rgin Li			
79	513	34			with streaks	of lime.	
13	666	153		i Shale.			
66	689	23		wn Shal i Shale			
8 <b>9</b>	772	85 7		d Lime.			
72	<b>779</b> 780	í			showing oil.		
7 <b>9</b> 80	¥83	3			nd showing oi		
83	792	9	Blv	e Shale	e showing oil	. •	
92	8 <b>27</b>	<b>5</b> 5	Blu	e Shale	e ne oil show	ing.	
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# THY RETAINED SALT LANE OF

#### EMPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

U.S. Land Offer		صلما
Serial Number	0.55	ne b
Lesso of 1994		

4				
NOTICE OF INTENTION TO DRIL	LL	SUBSEQUENT RECORD (	OF SHOOTING	
NOTICE OF INTENTION TO CHA		RECORD OF PERFORATI		
NOTICE OF DATE FOR TEST OF		11	TO PULL OR OTHERWISE ALTER CASIN	X
REPORT ON RESULT OF TEST O	1	NOTICE OF INTENTION		44
NOTICE OF INTENTION TO RE-DI		SUBSEQUENT REPORT C		
NOTICE OF INTENTION TO SHOO	i	SUPPLEMENTARY WELL	. HISTORY	
(1)	NDICATE ABOVE BY CHECK MARK	NATURE OF REPORT. NOTICE,	OR OTHER DATA	
			June 64h	. 19 <b>251</b>
Following is a $\begin{bmatrix} I \\ I \end{bmatrix}$	notice of intention to do	work on land under	described as follow	78:
Utah		Washington	Virgin	
(State or Territory)		(County or Subdivision)	(Fild) Salt L	e ice
Well No. 1	B.W. tof N.W.		(Range) (Merid	11-11-1
	(1/4 Sec. and Sec. No.)	(Twp.)	(112)	
The elevation of the de	rrick floor above sea leve	el isft.		
	DETAILS O	OF PLAN OF WOR	RK   casings: indicate mudding jobs, cement	ing points, and
	DETAILS ( the to objective sands; show sizes, we all other in	OF PLAN OF WOR reights, and lengths of proposed mportant proposed work.)	RK   casings: indicate mudding jobs, cement   Internal thru a form	
(State names of and expected depti	DETAILS ( the to objective sands; show sizes, we all other in	OF PLAN OF WOR reights, and lengths of proposed mportant proposed work.)	casings; indicate mudding jobs, cement	mation
(State names of and expected depti	DETAILS ( the to objective sands: show sizes, we all other in  The above very produce oil chein.	of PLAN OF WOR reights, and lengths of proposed mportant proposed work.)	casings; indicate mudding jobs, cement	sation no
(State names of and expected depti	DETAILS ( the to objective sands: show sizes, we all other in  The above to  produce oil cheif.  ared therefore with	of PLAN OF WOR reights, and lengths of proposed mportant proposed work.)  well was drilled by to its tights the Department	into and three form	me ne ove well
(State names of and expected depti	DETAILS ( the to objective sands: show sizes, we all other in  The above to  produce oil cheif.  ared therefore with  ed in accordance with	of PLAN OF WOR reights, and lengths of proposed mportant proposed work.)  well was drilled by to its tights the Department	inte and thru a formoss, also, these was	me ne ove well
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that does not water encount will be plugg such an opera	DETAILS ( the to objective sands; show sizes, we all other in  The above very produce oil cheif.  ered therefore with  ed in accordance very tion.  1931 (See note at  conderson  t Engineer	of PLAN OF WOR  reights, and lengths of proposed important proposed work.)  well was drilled  ly to its tights  the Department  ith the Department  By  Title	inte and three a formers, also, these was to permission the about 8 Regulations gov	ne ove well eming
that does not water encount will be plugg such an opera	DETAILS ( the to objective sands; show sizes, we all other in  The above very produce oil chair, and therefore with  ed in accordance very tion.  1931 (See note at  onderson t Engineer GEOLOGICAL SURVEY leval Flag.	of PLAN OF WOR  reights, and lengths of proposed important proposed work.)  well was drilled  ly to its tights  the Department  ith the Department  By  Title	inte and three a formers, also, these was 's permission the about's Regulations gov	ne ove well eming

Form 9-881s (Feb., 1926)

## CORY TAINED SALT LAKE STE

# DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

U. S. L	and Office _	Balt	Lake	
		055	712	1
Serial !	Number			
Lease d	MMF.			

#### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF IN			SUBSEQUENT RI	ecord of sh	OUTING		
NOTICE OF IN	TENTION TO CHANGE F	PLANS	RECORD OF PE				
NOTICE OF DA	TE FOR TEST OF WATE	ER SHUT-OFF	NOTICE OF INT				· i
REPORT ON RE	ESULT OF TEST OF WAT	TER SHUT-OFF	NOTICE OF INTE	ENTION TO AB	ANDON WELL.		
NOTICE OF INT	ENTION TO RE-DRILL O	OR REPAIR WELL.	SUBSEQUENT RI	EPORT OF ABA	ANDONMENT		
NOTICE OF THE	EN ION TO SHOOT		SUPPLEMENTAR	RY WELL HISTO	ORY		
	<del>- +</del>						<u> </u>
	(INDICAT	TE ABOVE BY CHECK MARK	K NATURE OF REPORT, I	NOTICE, OR OT	THER DATA)		
					June	444	4
	•				June	0 %A	, 192
TC . D .				. (44)			
rone	owing is a report	t of work done	on land u	nder lease	describ	ed as foll	lows:
	Thab		Washington	_	,	Vir.	rd'u
ν	Utah State of Territory)		(County or Subdivision)			(Field)	Den.
Vell No.	<b></b>	W.W. t of S.Wi		5	12 W		Lake
		(1/4 Sec. and Sec. No.)	(Twp.)	(1	Range)	(N	Meridian)
		(NT)					_
The well is l	located 1520	ft. ${N \brack \infty}$ of $lacksquare$ line	e and 4160 ft.	vv/ of	E line of	sec.	12
		<b>S</b>		(W)			
		• •					
itate names of an	d expected depths to obje	ective sands; show sizes, we all other in	OF PLAN OF Weights, and lengths of proportant proposed work.)	posed casings;	lled from	m the b	ettem u
the 770 for the 770 for where was the 770 for much	on Junce of level with two objects level with two of the level up after this proved subjects.	DETAILS C	of PLAN OF Weights, and lengths of proportion proposed work.)  31, this well of cement that p bailer.  31, a bailer with the set up six feet below regulation	was fill t had be was run . Next ow the s	and it is this is surface is the erection	m the b d to a was fou well wa with a ted in	ettem u consist nd that s fille thick y consect
the 770 for the 770 for water was the 770 for much much oter Appropervisor,	on Junce to expected depths to object level with it would slip on Junce present and eat level up after this proved subject U. S. Geolo	DETAILS Continue sands; show sizes, we all other in the 10th 193 th thirty sax of out of a dump ne the 15th 193 also the cement to a point of is operation, set to maintenant.	of PLAN OF Weights, and lengths of proportion proposed work.)  31. this well of cement that be bailer.  31. a bailer was a bailer was feet up six feet bailer regulation.  Company	was fill t had be was run . Next ow the i marker v ition sa	and it is this is surface is the erection	was for well wa with a ted in	ettem u consist and that s fille thick y consect
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